WHAT IS CLAIMED IS:

1. An electronic print-board-apparatus comprising:
a writing medium having a writing surface where image
information is written on said writing surface.
reading means for reading said image information,
printing means for printing said image information read by said
reading means onto a printing medium, and
control means for controlling said reading performed by said
reading means responsive to said printing means.
2. An electronic print-board apparatus of claim 1, wherein said
control means controls driving of said reading means for synchronization
with driving of said printing means.
3. An electronic print-board apparatus of claim 1, wherein said
control means controls driving of said reading means by temporarily
discontinuing the driving for synchronization with driving of said printing
means.
4. An electronic print-board apparatus of claim 1, wherein said
control means controls driving of said reading means by reducing a driving
speed thereof for synchronization with driving of said printing means.
5. An electronic print-board apparatus of claim 1, wherein said
printing means includes a plurality of plain-paper sheets.

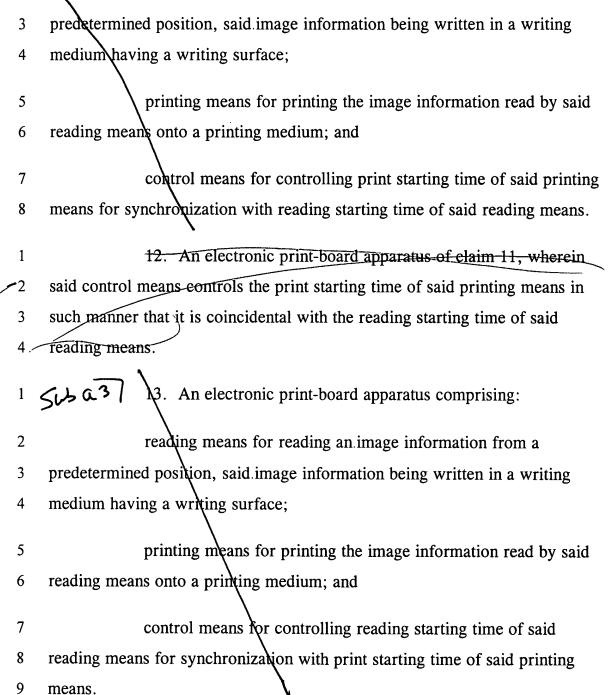
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1	5ub a	7 '	6. An electronic p	rint-board a	apparatus	comprising:
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- reading means for reading an image information from a 2
- predetermined position, said image information being written in a writing 3
- 4 medium having a writing surface;
- printing means for printing the image information read by said 5
- ng means onto a printing medium; and
- control means for controlling driving of said printing means
- ding to driving of said reading means.
- 7. An electronic print-board apparatus of claim 6, wherein said
- ol means controls driving of said printing means for synchronization
- lriving of said reading means.
 - 8. An electronic print-board apparatus of claim 6, wherein said
- ol means controls driving of said printing means by temporarily
- ntinuing the driving for synchronization with driving of said reading

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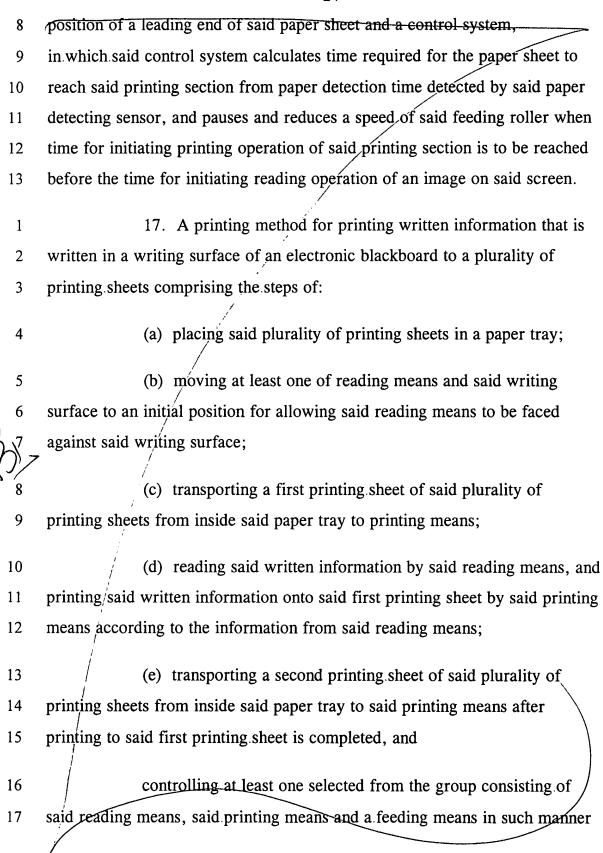
- 9. An electronic print-board apparatus of claim 6, wherein said
- of means controls driving of said printing means by reducing a driving
- speed thereof for synchronization with driving of said reading means. 3
 - 10. An electronic print-board apparatus of claim 6, wherein
- said printing means includes a plurality of plain paper sheets.
- 5 Lb a 27 11. An electronic print-board apparatus comprising:
- reading means for reading an image information from a 2



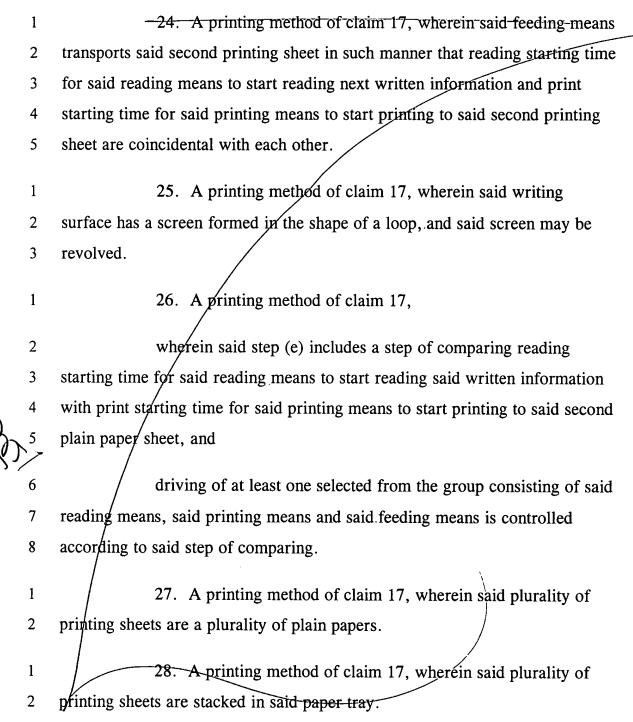
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14. An electronic print-board apparatus of claim 13, wherein
2 said control means controls the reading starting time of said reading means in
3 such manner that it is coincidental with the print starting time of said printing

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1	15. An electronic print-board apparatus comprising:
2	a screen having a writing surface formed in the shape of a loop;
3	a reading device for reading an image written in said writing
4	surface by scanning it simultaneously when said screen is revolved; and
5	a printing device for supplying of each paper sheet of a plurality
6	of paper sheets, printing said image on said each paper sheet according to the
7	image information read by said reading device, and discharging said each
8	paper sheet which is printed thereon,
9	wherein said printing device includes a transportation system
10	for transporting said paper sheet to a printing section, and
11	said transportation system includes transportation time
12	adjustment means for said paper sheet for allowing a printing operation to be
13	initiated in synchronization with initiation of reading operation of said image
14	by said reading device.
1	/ 16An electronic print-board apparatus of claim 15,
2	wherein said transportation system includes a paper tray for
3	containing a stack of said plurality of paper sheets, and a feeding roller for
4	picking up and sending out a paper sheet that forms an uppermost layer of
5	said stack of the plurality of paper sheets, and
6	said transportation time adjustment means includes a paper
7	detecting sensor provided downstream of said printing section for detecting a



18	that reading starting time for said reading means to start reading next written
19	information and print starting time for said printing means to start printing to
20	said second printing sheet are coincidental with each other; and
21	(f) reading said written information by said reading means, and
22	printing said written information onto said second printing sheet by said
23	printing means according to the information from said reading means.
1	18. A printing method of claim 17, wherein said reading means
2	is operated in synchronization with driving of said printing means.
1	19. A printing method of claim 17, wherein said reading means
2	is operated in synchronization with driving of said printing means as the
3	driving of reading means is temporarily discontinued.
)]	20. A printing means of claim 17, wherein said reading means
2	is operated in synchronization with driving of said printing means as an
3	operating speed of said reading means is reduced.
1	/ 21. A printing method of claim 17, wherein said printing
2	means is operated in synchronization with driving of said reading means.
1	22. A printing method of claim 17, wherein said printing
2	means is operated in synchronization with driving of said reading means as
3	the driving of printing means is temporarily discontinued.
1	23. A printing method according to claim 17, wherein said
2	printing means is operated in synchronization with driving of said reading
3	means as an operating speed of said printing means is reduced.



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